

## Test 2 Description

- 0.5p Determine the best subset of attributes for a specific algorithm
- 0.5p Rank the attributes by their information gain
- 1p Compare two algorithms on different datasets
- 1p Use different testing methods
- 1p Use of J48 algorithm
- 1p Use of Naive Bayes algorithm
- 1p Result interpretation and comparison
- 2p Entropy calculation
- 2p Bayes classification